

LAV-070

LAVORAZIONE STIPITI P-040 (CON P-033) PER FORI CERNIERA E CONTROPIASTRA SERRATURA - PROFILE PREPARATION P-070 - PROFILBEARBEITUNG P-070

LAVORAZIONI POSSIBILI SONO SOLO STANDARD - ONLY STANDARD PROFILE PREPARATION AVAILABLE
NUR STANDARD PROFILBEARBEITUNG LIEFERBAR

A P-070 stipite rasomuro a spingere
Alu-frame opening to push
Aluzarge nach innen öffnend

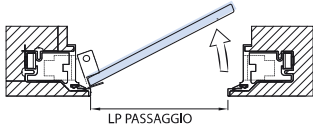
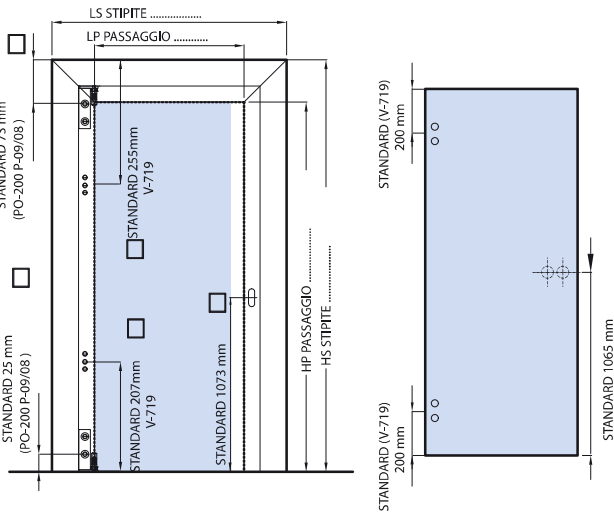
N°.

SINISTRA - LEFT - LINKS

LS STIPITE = LP VANO+62.5+62.5
HS STIPITE = HP VANO+62.5

- a muro | to the wall | zum einmauern
 cartongesso | plaster | Gipskarton

✓	Passaggio luce Passage clearance Durchgang		Ingombro stipiti Jamb dimensions Rahmengrößen	
	LP	HP	LS	HS
<input type="checkbox"/>	700	2100	825	2163
<input type="checkbox"/>	800	2100	925	2163
<input type="checkbox"/>	900	2100	1025	2163



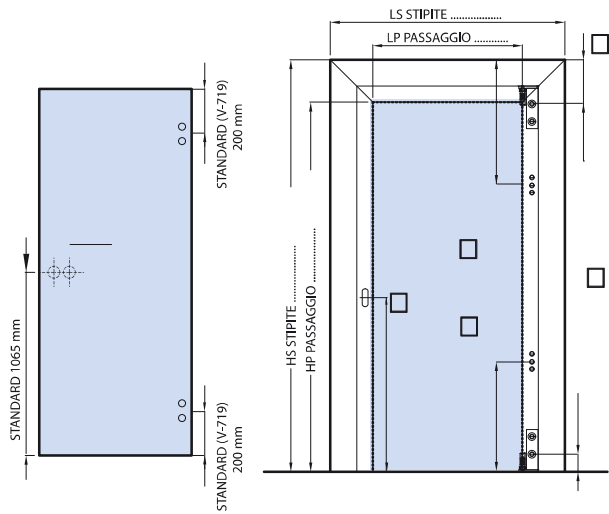
stipite rasomuro a spingere
opening to push
Nach innen öffnend

B P-070 stipite rasomuro a spingere
Alu-frame opening to push
Aluzarge nach innen öffnend

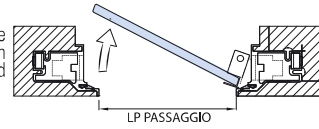
DESTRA - RIGHT - RECHTS

- a muro | to the wall | zum einmauern
 cartongesso | plaster | Gipskarton

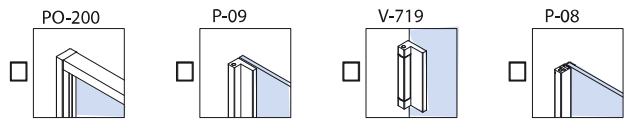
✓	Passaggio luce Passage clearance Durchgang		Ingombro stipiti Jamb dimensions Rahmengrößen	
	LP	HP	LS	HS
<input type="checkbox"/>	700	2100	825	2163
<input type="checkbox"/>	800	2100	925	2163
<input type="checkbox"/>	900	2100	1025	2163



stipite rasomuro a spingere
opening to push
Nach innen öffnend

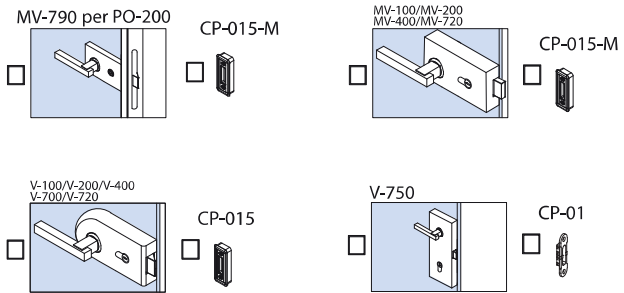


Cerniere - Hinges - Bänder

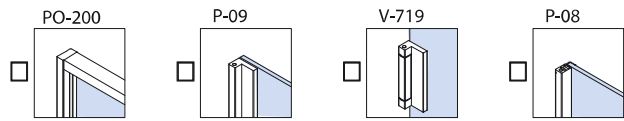


- vetro glass - Glas 8 mm vetro glass - Glas 8 mm vetro glass - Glas 8 mm vetro glass - Glas 8 mm
- vetro glass - Glas 10 mm vetro glass - Glas 10 mm

Serrature e contropiastre - Locks and strike plates - Schlösser und Schliessbleche

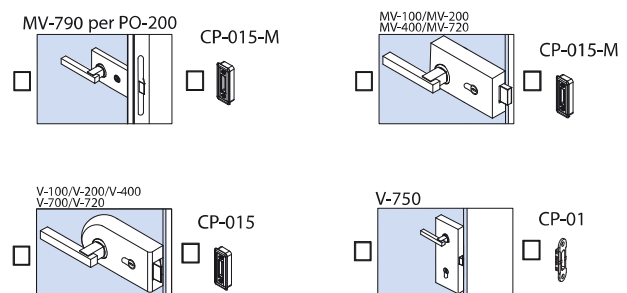


Cerniere - Hinges - Bänder



- vetro glass - Glas 8 mm vetro glass - Glas 8 mm vetro glass - Glas 8 mm vetro glass - Glas 8 mm
- vetro glass - Glas 10 mm

Serrature e contropiastre - Locks and strike plates - Schlösser und Schliessbleche



XME 284-B

HS = Altezza stipite
Frame profile height
Zargenaußenmaß - Höhe

HP = Altezza passaggio luce
Clear opening height
Lichte Durchgangshöhe

LS = Larghezza stipite
Frame profile width
Zargenaußenmaß-Breite

LP = Passaggio luce
Clear opening width
Lichte Durchgangsbreite